



Organised By:



Supported By:



18th Asian Oceanian Congress of Radiology

incorporating

Malaysian Congress of Radiology (MCOR) 2020

Theme : From Pixel To Clarity



Master Class - 23rd July 2020
Congress - 24th - 26th July 2020



Kuala Lumpur Convention Centre,
Malaysia



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AOCR 2020 Organising Chairman Message



Dear Colleagues and Friends,

I am delighted to welcome you to the 18th Asian Oceanian Congress of Radiology (AOCR) 2020 which will be held from 23rd July to 26th July 2020 in Kuala Lumpur Convention Centre, Malaysia.

Malaysia is proud to host this biennial event for the 18th Asian Oceanian Society of Radiology. The objective is to

promote scientific collaborations, professional rapport, exchanges of knowledge and friendship amongst the Asian Oceanian region. The theme for this meeting is **"From Pixel to Clarity"**. Our primary aim is to cover the basics to the advances in digital imaging. The amalgamation of digital technology with clinical prowess provides clarity in our daily practice and leads to improvement in health practices and patient care. We will achieve our objectives via Master Class teachings, Plenary Sessions and Scientific Sessions on the various topics important to this region.

As part of our commitment towards youth participation we have provided 100 YES Youth Education Scholarship providing Free Registration and accommodations to attend the conference. Accepted Top 500 abstracts would also be published in the Korean Journal of Radiology (KJR).

The venue is in the nexus of Kuala Lumpur, a city of vibrance, with juxtaposition of the old and new and a city with myriad of ASEAN cultures. I believe you will learn from this conference and also immerse yourself in a truly ASEAN experience.

I would like to take this opportunity to thank everyone in the organising committee, invited faculty and sponsors for the kind support and contributions towards the Congress.

Once again I extend my warm welcome to all participants. Please enjoy all that Kuala Lumpur has to offer. I believe you will leave with beautiful memories to take home, clarity in your knowledge and friendship in your heart.

Prof Dr Norlisah Mohd Ramli

FAMM, FRCR, MBBS (UM)

Organising Chairman of

18th Asian Oceanian Congress of Radiology (AOCR)

incorporating Malaysian Congress of Radiology (MCOR) 2020

Consultant Neuroradiologist and Professor

AOCR 2020 Organising and Scientific Committee



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Paediatrics Assoc Prof Dr Faizah Mohd Zaki

Emergency Medicine & Forensic & Contrast Assoc Prof Dr Faizatul Izza Rozalli

President Of CoR Welcome Message



The biannual conference, the 18th Asian Oceanian Congress of Radiology (AOOCR) 2020 will be held in Kuala Lumpur, Malaysia from the 23rd to 26th July 2020. The annual scientific meeting of the College of Radiology, Academy of Medicine of Malaysia - Malaysian Congress of Radiology (MCOR) 2020 will also be incorporated into this event.

A comprehensive 4-day scientific programme covering the various subspecialties of Clinical Radiology will be delivered via Master Classes, plenary sessions and lectures from internationally renowned speakers from the Asian Oceanian region and also the rest of the world.

This will be a great time for radiologists and other radiology professionals from all over the world to meet, learn and share their experiences.

Kuala Lumpur, the modern capital city and the largest city in Malaysia is a garden city of lights with many things to see and do. Besides being the national financial center, it is also a city with an eclectic mix of the old and new, diverse cultures and multiple cuisines. It is therefore hardly surprising that this city regularly makes its appearance in many world top 10 travel destinations lists. Do take time to enjoy what Kuala Lumpur and its nearby places have to offer.

On behalf of the College of Radiology, Academy of Medicine (CoR) of Malaysia and also the organising committee, I would like to welcome everyone to this meeting.

Selamat Datang!

Thank you.

Dr Amir Fuad Hussain
President
College of Radiology
Academy of Medicine of Malaysia (CoR)

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AOSR President's Message



Dear Friends,

I am delighted to welcome you to the 18th Asian Oceanian Congress of Radiology (AOCR) 2020 Scientific Meeting that will be held in the vibrant city of Kuala Lumpur, Malaysia at the state of the art Kuala Lumpur Convention Centre from 23rd -26th July 2020.

The theme of the congress is **“From Pixel to Clarity”** and we have amongst us eminent speakers, leaders and representatives from various organizations not only from the Asia Oceanian region but also from around the world.

The First Asian-Oceania Congress was held in Melbourne in 1971 and the Congress has grown over the decades to be a prime scientific meeting in this region.

The Organising Committee has left no stone unturned to ensure that the scientific program is of the highest standard, covering topics from practical applications to cutting edge research and innovations. I am confident that this conference will provide a platform for sharing knowledge, ideas and views on safe and sound practice of radiology in the 21st century and challenge all delegates, in particular the heads of institutions and other leaders in the profession to take home some key messages and implement them at their respective work place.

This is also a great opportunity to network and establish professional contacts and consider setting up international projects and research. In an increasingly globalised world, there is a growing need to pool resources and work collaboratively.

I hope you will not only make the most of the conference but also have some time to explore the city and its culinary experiences.

Assoc Prof Dr Dinesh Varma, FRANZCR

President - The Asian Oceanian Society of Radiology (AOSR)

About AOSR

AOSR represents over 40,300 Radiologists. The first meeting of Asian and Oceanian Regional Radiologists was held in Japan on 11 October 1969, and it was here that the formation of the Asian Oceanian Society of Radiology (AOSR) begun.

Today it is made up of 26 member societies comprising of:-

- Royal Australian & New Zealand College of Radiologists (RANZCR)
- Bangladesh Society of Radiology and Imaging
- Chinese Society of Radiology (CSR)
- The Radiological Society of the Republic of China (RSROC)
- College of Radiology, Academy of Medicine of Malaysia (CoR)
- Fiji Radiology
- Hong Kong College of Radiologists (HKCR)
- Indian Radiological and Imaging Association (IRIA)
- Indonesian Radiological Society
- Japan Radiological Society (JRS)
- Radiological Society of Kazakhstan (RSK)
- Korean Society of Radiology (KSR)
- Macau Radiology Association
- Mongolian Radiological Society
- Myanmar Radiological Society
- Nepal Radiologists Association
- Philippine College of Radiology
- Radiological Society of Pakistan
- Radiologist Ministry of Health Tonga
- Radiological Society of Thailand (RST)
- Radiology Society of the Emirates
- Samoa Society of Radiology
- Singapore Radiological Society
- Sri Lanka College of Radiologists
- Uzbekistan Radiology Society
- Vietnam Society of Radiology and Nuclear Medicine (VSRNM)

AOSR Executive Council



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Malaysia

Programme Overview

Master Class (23 JULY 2020) - THURSDAY

Venue		LECTURE HALL A	LECTURE HALL B	LECTURE HALL C	LECTURE HALL D	LECTURE HALL E	LECTURE HALL F	LECTURE HALL G	LECTURE HALL H
0800	0830	REGISTRATION COUNTER OPENS							
0830	1200	Masterclass Chest	Masterclass Neuroradiology	Masterclass Radiation Protection Part 1	Masterclass MSK 1	Masterclass Cardiac 1	Masterclass Paediatrics	Masterclass Stroke Part 1	Masterclass Breast 1
1200	1330	LUNCH BREAK							
1330	1400	REGISTRATION COUNTER OPENS							
1400	1730	Masterclass Molecular Imaging	Masterclass Abdomen 1	Masterclass Radiation Protection Part 2	Masterclass MSK 2	Masterclass Cardiac 2	Masterclass Abdomen 2	Masterclass Stroke Part 2	Masterclass Breast 2
END OF DAY									

DAY 1 (24 JULY 2020) - FRIDAY

Venue		LECTURE HALL A	LECTURE HALL B	LECTURE HALL C	LECTURE HALL D	LECTURE HALL E	LECTURE HALL F	EXHIBITION HALL		
0630	0730	BE - FAST RUN								
0730	0830	REGISTRATION COUNTER OPENS								
0830	1000	Refresher Course Molecular Imaging	AOCR Meets IOMP	Refresher Course Head & Neck	Refresher Course Stroke 1	Refresher Course Abdomen		E-POSTERS & EXHIBITION		
1000	1030	TEA BREAK & EXHIBIT VISIT								
1030	1100	KEYNOTE LECTURE 1								
1100	1230	OPENING CEREMONY & KEYNOTE LECTURE 2								
1230	1300	SPONSORED LUNCH SYMPOSIUM 1.1	SPONSORED LUNCH SYMPOSIUM 1.2	SPONSORED LUNCH SYMPOSIUM 1.3	SPONSORED LUNCH SYMPOSIUM 1.4	N/A	N/A			
1300	1430	LUNCH BREAK & EXHIBIT VISIT & POSTER PRESENTATIONS								
1430	1600	Molecular Imaging / Nuclear Medicine	Medical Physics 1	Head & Neck	AOCR Meets AAFITN 1	Abdomen 1	AOSR - RSNA Joint Symposium			
1600	1630	TEA BREAK & EXHIBIT VISIT								
1630	1800	Molecular Imaging / Nuclear Medicine Scientific Session	Medical Physics 2	Head & Neck Scientific Session	AOCR Meets AAFITN 2	Abdomen 2	Emergency Medicine & Forensic Scientific Session			
END OF DAY 1										
PRESIDENT'S DINNER										
1900 onwards										

Programme Overview

DAY 2 (25 JULY 2020) - SATURDAY

Venue		LECTURE HALL A	LECTURE HALL B	LECTURE HALL C	LECTURE HALL D	LECTURE HALL E	LECTURE HALL F	LECTURE HALL G	EXHIBITION HALL	
0730	0830	REGISTRATION COUNTER OPENS								
0830	1000	Refresher Course Neuroradiology	Refresher Course MSK	Refresher Course Chest	Refresher Course Cardiac	Refresher Course Stroke 2	Refresher Course Informatics			
1000	1030	TEA BREAK & EXHIBIT VISIT								
1030	1100	KEYNOTE LECTURE 3								
1100	1230	Neuroradiology 1	MSK 1	Chest 1	Cardiac 1	AOCR Meets AAFITN 3	Informatics 1	Abdomen Scientific Session	E-POSTERS & EXHIBITION	
1230	1300	SPONSORED LUNCH SYMPOSIUM by Guerbet	SPONSORED LUNCH SYMPOSIUM 2.2	SPONSORED LUNCH SYMPOSIUM 2.3	SPONSORED LUNCH SYMPOSIUM 2.4	SPONSORED LUNCH SYMPOSIUM 2.5	N/A			
1300	1400	LUNCH BREAK & EXHIBIT VISIT & POSTER PRESENTATIONS								
1400	1530	Neuroradiology 2	MSK 2	Chest 2	Cardiac 2	AOCR Meets AAFITN 4	Informatics 2	Breast Scientific Session		
1530	1600	SPONSORED TEA SYMPOSIUM 2.1	SPONSORED TEA SYMPOSIUM 2.2	SPONSORED TEA SYMPOSIUM 2.3	SPONSORED TEA SYMPOSIUM 2.4	SPONSORED TEA SYMPOSIUM 2.5	SPONSORED TEA SYMPOSIUM 2.6	N/A		
1600	1630	TEA BREAK & EXHIBIT VISIT								
1630	1800	Neuroradiology Scientific Session	MSK Scientific Session	Chest Scientific Session	Cardiac Scientific Session	Stroke Scientific Session	Medical Physics Scientific Session	Paediatrics Scientific Session		
END OF DAY 2										
CONGRESS DINNER & AWARDS PRESENTATION										
1900 Onwards										

DAY 3 (26 JULY 2020) - SUNDAY

Venue		LECTURE HALL A	LECTURE HALL B	LECTURE HALL C	LECTURE HALL D	LECTURE HALL E	LECTURE HALL F	EXHIBITION HALL		
0730	0830	REGISTRATION COUNTER OPENS								
0830	1000	Refresher Course Emergency Medicine	Refresher Course Paediatrics	Refresher Course Breast						
1000	1030	TEA BREAK & EXHIBIT VISIT								
1030	1100	KEYNOTE LECTURE 4								
1100	1230	Emergency Medicine	Paediatrics 1	Breast 1	Dato' Samad Quiz	AOSOR-AOCR Conjoint Session	MEETINGS	E-POSTERS & EXHIBITION		
1230	1300	SPONSORED LUNCH SYMPOSIUM 3.1	SPONSORED LUNCH SYMPOSIUM 3.2	SPONSORED LUNCH SYMPOSIUM 3.3	N/A		N/A			
1300	1400	LUNCH BREAK & EXHIBIT VISIT & POSTER PRESENTATIONS								
1400	1530	Forensics	Paediatrics 2	Breast 2	MEETINGS	MEETINGS	MEETINGS			
1530	1600	CLOSING CEREMONY								
1600	1630	TEA BREAK & END OF CONGRESS								

Masterclass Programme – 23rd July 2020

MASTERCLASS – CHEST

Learning Objectives:

1. As a refresher course revisiting various common but important selected groups of lung diseases on HRCT.
2. As a revision course on identifying distinctive HRCT features and approach to common differential diagnosis of selected groups of lung diseases.
3. As exposure to rare / new pathology in current practice.

Time	Programme
0830 - 0900	Pulmonary Nodule
0900 - 0930	Cystic Lung Disease
0930 - 1000	Fibrosing Lung Disease
1000 - 1030	Tea Break
1030 - 1100	Small Airway Disease
1100 - 1130	Large Airway Disease
1130 - 1200	Incidental Findings In The Chest
	End Of Session

MASTERCLASS – MOLECULAR IMAGING / NUCLEAR MEDICINE

Learning Objectives:

1. To understand molecular imaging of prostatic malignancy / brain imaging / neuroendocrine malignancy.
2. To appreciate the concept of theranostics in prostatic malignancy / neuroendocrine malignancy.
3. To understand the potential use of molecular imaging for neurodegenerative disorders.
4. To explore potential use of other radiopharmaceuticals for prostatic malignancy / brain imaging / neuroendocrine malignancy.

Time	Programme
1400 - 1500	Functional Imaging Of Prostate
1500 - 1600	Functional Imaging Of Brain
1600 - 1630	Tea Break
1630 - 1730	Functional Imaging Of Neuroendocrine Malignancy
	End Of Session

MASTERCLASS – NEURORADIOLOGY & HEAD & NECK

Learning Objectives:

1. To identify MRI imaging patterns that suggest a specific diagnosis for reversal of neurologic cognitive decline.
2. To review the radiological anatomy of the middle ear.
3. To learn the imaging features of chronic otitis media and cholesteatoma.
4. To appreciate the incremental value of MRI imaging in differential diagnosis.
5. To review the value of imaging features after middle ear surgery.

Time	Programme
0830 - 1000	Treatable Causes Of Cognitive Decline: Pattern Recognition
1000 - 1030	Tea Break
1030 - 1200	Imaging Of Chronic Middle Ear Disease
	End Of Session

MASTERCLASS – ABDOMEN 1

Learning Objectives:

1. As a refresher course on the basic B-mode liver ultrasound and sonographic appearance of common liver pathology.
2. To create awareness on role of Shear wave Electrography in assessing fibrosis in chronic liver disease and liver pathology, complimented with Shear Wave to enhance diagnosis.
3. Technique and steps in acquiring optimal SWE & interpretation of results of METAVIR Score.

Time	Programme
1400 - 1430	Basic B-Mode Liver Ultrasound And Sonographic Appearance Of Common Liver Pathology
1430 - 1500	Role Of Shear Wave Electrography In Assessing Fibrosis In Chronic Liver Disease And Liver Pathology, Complimented With Shear Wave To Enhance Diagnosis
1500 - 1530	Case Studies Presentation
1530 - 1600	Tea Break
1600 - 1630	Technique And Steps In Acquiring Optimal SWE & Interpretation Of Results Of METAVIR Score
1630 - 1730	Hands-On Session

Masterclass Programme – 23rd July 2020

MASTERCLASS – RADIATION PROTECTION 1

Learning Objectives:

1. To identify the radiation risks in the practice of radiology.
2. To be familiar with the radiation doses and potential cancer risks in computed tomography.
3. To implement good clinical practice in the aspect of dose management of patients and staffs in interventional radiology.

Time	Programme
0830 - 0930	Radiation Worries Versus Real Risks In Practice Of Radiology
0930 - 1030	Assessment Of Cancer Risks Potentially Related To CT
1030 - 1100	Tea Break
1100 - 1145	Are We In Era Of Low Or High Radiation Doses In CT Imaging?
1145 - 1230	Dose Management Of Patients And Staff In Interventional Radiology
	End Of Session

MASTERCLASS – RADIATION PROTECTION 2

Learning Objectives:

1. To learn the radiation protection strategies for pregnant women.
2. To relate radiation dose with the risks of cataract and skin injuries.
3. To enhance awareness of radiation protection for paediatric patients.
4. To review examples of incidents and accidents in diagnostic radiology.

Time	Programme
1400 - 1500	Radiation Usage In Pregnancy And Protection In Pregnancy
1500 - 1530	Radiation And Cataract: Real Risk Or Unnecessary Worry
1530 - 1600	Tea Break
1600 - 1630	Radiation Induced Skin Injuries: Creating A Rational Awareness
1630 - 1700	Radiation Protection Of Children
1700 - 1730	Incidents And Accidents In Diagnostic Radiology
	End Of Session

MASTERCLASS – MSK 1

Learning Objectives:

1. As a refresher course for MRI anatomy / normal variants
2. As a revision course for features of common pathology, diagnosing it and improving the list of differential diagnoses.
3. As an exposure to new / rare pathology not common in current practice.

Time	Programme
0830 - 1000	MRI / MRA Wrist Joint And Hand
1000 – 1030	Tea Break
1030 – 1200	MRI Ankle Joint And Foot
	End Of Session

MASTERCLASS – MSK 2

Learning Objectives:

1. As a refresher course for ultrasound anatomy / normal variants.
2. As a revision course for features of common pathology and diagnosing it.
3. To improve the ultrasound MSK skill.
4. As an exposure to new / rare pathology not common in current practice.

Time	Programme
1400 - 1530	Ultrasound Wrist / Hand
1530 - 1600	Tea Break
1600 - 1730	Ultrasound Ankle Joint And Foot
	End Of Session

MASTERCLASS – CARDIAC 1

Learning Objectives:

1. Learn to manipulate the workstation and using the softwares.
2. To discuss the basic, intermediate and advance cases.

Time	Programme
0830 - 0915	CT Anatomy Of The Heart
0915 - 1000	Cardiac CT – Calcium Score, Coronary CTA And Plaque Imaging Aorta
1000 - 1030	Tea Break
1030 - 1045	Great Vessel Imaging
1045 - 1200	Peripheral Vascular Imaging
	End Of Session

Masterclass Programme – 23rd July 2020

MASTERCLASS – CARDIAC 2

Learning Objectives:

1. Learn to manipulate the workstation and using the softwares.
2. To discuss the basic, intermediate and advance cases.

Time	Programme
1400 - 1430	MRI Anatomy Of The Heart
1430 - 1500	Cardiac MRI – Imaging Of Ischaemic Heart Disease And Myocardial Viability
1500 - 1530	MR Volumetric Assessment And Perfusion Study
1530 - 1600	Tea Break
1600 - 1630	Imaging Of Non-Ischaemic Cardiomyopathy
1630 - 1700	Myocarditis, HOCM And Thalassemia Imaging
1700 - 1730	Aorta – Great Vessel Imaging
	End Of Session

MASTERCLASS – PAEDIATRICS 1

Learning Objectives:

1. To revisit the basic yet important X-Ray interpretation in common paediatric diseases.
2. To understand the limitation of radiograph and acknowledge correlation with other imaging modalities in diagnosing challenging paediatric cases.

Time	Programme
0830 - 0900	How To Read Abdominal Radiograph In Children
0900 - 0930	The Lines And Tubes In Paediatric Radiograph
0930 - 1000	Tea Break
1000 - 1030	The Roles Of Imaging In Children With Pneumonia
1030 - 1100	Radiograph In Suspected Non-Accidental Skeletal Injury (NAI)
1100 - 1200	Challenging X-Ray Cases – From Emergency Room
	End Of Session

MASTERCLASS – ABDOMEN 2

Learning objectives:

1. A course to provide doctors ultrasound total solutions for both liver diagnosis and liver therapy.
2. To introduce the application of Shear Wave Elastography in assessing fibrosis in chronic liver disease.
3. As a refresher course on the ultrasound guided interventional procedures and introduce the technique and steps of using fusion imaging technology to better support this procedure.
4. To create awareness on role of Contrast Enhanced Ultrasound Imaging and introduce the typical clinical cases.

Time	Programme
1400 - 1445	The Application Of Shear Wave Elastography In Liver Diseases Diagnosis
1445 - 1500	Liver Shear Wave Elastography Live Demo
1500 - 1530	Ultrasound Guided Interventional Procedures And Fusion Imaging With Case Study
1530 - 1600	Tea Break
1600 - 1645	Contrast Enhancement Ultrasound Imaging In Liver Diseases
1645 - 1730	Hands On

MASTERCLASS – STROKE PART 1

Time	Programme
0830 - 0900	Algorithm For Acute Stroke Prior To Mechanical Thrombectomy
0900 – 0930	Timelines - Where Do We Stand Today In Regard To Intravenous Thrombolysis (IVT), Mechanical Thrombectomy Or IVT And Mechanical Thrombectomy
0930 – 1000	Anterior Circulation Acute Stroke - Mechanical Thrombectomy And Device Of Choices Based On Location
1000 – 1030	Posterior Circulation Acute Strokes - How Best To Deal With Them
1030 – 1100	Managing Tandem Lesions And Dissection
1100 - 1115	Tea Break
1115 - 1230	Cases Capsules (Masters Test The Masters)
	End Of Session

MASTERCLASS – STROKE PART 2

Time	Programme
1430 – 1500	ICAD - When The Large Vessels Keep Shutting Down & What Can We Do
1500 – 1730	Case Complications Meeting
	End Of Session

MASTERCLASS – BREAST 1

Programme Coming Soon

MASTERCLASS – BREAST 2

Programme Coming Soon

AOCR MEETS IOMP



▶ Masterclass Programme – 23rd July 2020

Time (hrs)	Masterclass – Radiation Protection 1
0800 - 0830	Registration Counter Opens
0830 - 0900	Radiation Worries Versus Real Risks In Practice Of Radiology
0900 - 0930	Assessment Of Cancer Risks Potentially Related To CT
0930 - 1000	Tea Break
1000 - 1100	Are We In Era Of Low Or High Radiation Doses In CT Imaging?
1100 - 1200	Dose Management Of Patients And Staff In Interventional Radiology
	End Of Session
1200 - 1330	Lunch Break
Time (hrs)	Masterclass – Radiation Protection 2
1330 - 1400	Registration Counter Opens
1400 - 1430	Radiation Usage In Pregnancy And Protection In Pregnancy
1430 - 1500	Radiation And Cataract: Real Risk Or Unnecessary Worry
1500 - 1530	Tea Break
1530 - 1600	Radiation Induced Skin Injuries: Creating A Rational Awareness
1600 - 1630	Radiation Protection In Children
1630 - 1730	Incidents And Accidents In Diagnostic Radiology
	End Of Session

▶ Programme Day 1 – 24th July 2020

Time (hrs)	AOCR Meets IOMP
0830 - 0900	Introduction
0900 - 1000	Forum: The Need For Radiation Safety In Imaging: Is It Reducing Or Increasing In Importance?
1000 - 1030	Tea Break & Exhibit Visit
1230 - 1300	Sponsored Lunch Symposium
1300 - 1430	Lunch Break & Exhibit Visit
	Medical Physics 1 – How AI Is Going To Impact Radiology?
1430 - 1500	Introduction Of Artificial Intelligence (AI)
1500 - 1530	How AI Is Going To Impact Patient Safety?
1530 - 1600	Personalised CT Dosimetry And AI
1600 - 1630	Tea Break & Exhibit Visit
	Medical Physics 2 – New Advances In Diagnostic Reference Levels (DRLs)
1630 - 1700	The Good, The Bad And The Ugly Aspects Of DRLs
1700 - 1730	How Radiologists Can Help In DRLs?
1730 - 1800	Malaysian Experience In DRLs
	End Of Day

▶ Invited Faculty



Prof Dr Madan Rehani, USA
President
International Organization for Medical Physics (IOMP)



Prof Dr John Damilakis, Greece
Vice President & President-Elect
International Organization for Medical Physics (IOMP)

INR STROKE TRACK

Theme: Stroke - From Imaging To Intervention

in conjunction with the

18th Asian Oceanian Congress of Radiology in collaboration with AAFITN

We will be conducting a 3-full days Stroke Programme that will consist of Master Classes and Scientific Tracks from the 23rd to 25th July 2020.

The tentative Stroke programme is as below.

23 rd July 2020, Thursday	8.30am to 5.30pm with tea & lunch breaks	• Master Classes In Stroke Intervention
24 th July 2020, Friday	6.30am to 7.30am 8.30am to 6.00pm with tea & lunch breaks	• BE-FAST Run • AOCR Meets AAFITN (Stroke)
25 th July 2020, Saturday	8.30am to 6.00pm with tea & lunch breaks	• AOCR Meets AAFITN (Stroke)

▶ Master Class Programme - 23rd July 2020

Time (hrs)	Master Class Stroke Part 1
0830 - 0900	Algorithm For Acute Stroke Prior To Mechanical Thrombectomy
0900 – 0930	Timelines - Where Do We Stand Today In Regards To Intravenous Thrombolysis (IVT), Mechanical Thrombectomy Or IVT And Mechanical Thrombectomy
0930 – 1000	Anterior Circulation Acute Stroke - Mechanical Thrombectomy And Device Of Choices Based On Location
1000 – 1030	Posterior Circulation Acute Strokes - How Best To Deal With Them
1030 – 1100	Managing Tandem Lesions And Dissection
1100 - 1115	Tea Break
1115 - 1230	Cases Capsules (Masters Test The Masters)
1230 - 1330	Lunch Break
Master Class Stroke Part 2	
1400 - 1430	Thrombaspiration Vs Stent Retrievers In Mechanical Thrombectomy
1430 – 1500	ICAD - When The Large Vessels Keep Shutting Down & What Can We Do
1500 – 1730	Case Complications Meeting (Panel to show stroke cases and bail out. Panel discussion open to the floor for discussion for participants to participate)
End of Day	

INR Stroke Track (AO CR Meets AAFITN) Programme Day 1 - 24th July 2020

Time (hrs)	Programme
0630 - 0730	Walk For Stroke
	Refresher Course – Stroke 1
0830 - 0900	ECA / ICA Anastomosis
0900 - 0930	Vertebro-basilar Anastomosis
0930 - 1000	Cases On Anatomy
1000 - 1030	Tea Break & Exhibit Visit
1230 - 1300	Sponsored Lunch Symposium
	AO CR Meets AAFITN 1
1430 - 1500	Where Are We With Stroke Today? (Update On All Updated Trials)
1500 – 1530	Imaging Selection For Patients (What Are The Different Modalities For Different Stroke) & Imaging Collaterals – How Important Is It?
1530 – 1600	My Selection Nightmares
1600 - 1630	Tea Break & Exhibit Visit
	AO CR Meets AAFITN 2
1630 – 1700	Tips & Tricks In Cannulation
1700 – 1730	Device Complications & Bail Out
1730 – 1800	When To Stop?
	End of Day

INR Stroke Track (AO CR Meets AAFITN) Programme Day 2 - 25th July 2020

Time (hrs)	Programme
	Refresher Course – Stroke 2
0830 - 0900	How To Set Up Stroke Services - From Emergency Department To Puncture
0900 - 0930	Use General Anaesthesia or Local Anaesthesia?
0930 - 1000	Training Of Doctors For Stroke Therapy
1000 - 1030	Tea Break & Exhibit Visit
	AO CR Meets AAFITN 3
1100 - 1130	Post Treatment Appearance Of Stroke
1130 - 1200	ICAD - Appearances & Treatment - When To Treat And When Not To Treat?
1200 - 1230	Dissections - Appearances & Treatment
1230 - 1300	Sponsored Lunch Symposium
1300 - 1400	Lunch Break & Exhibit Visit
	AO CR Meets AAFITN 4
1400 - 1430	Thrombaspiration Vs Stent Retriever Or Both? Distal Thrombus – To Thrombolize Or Not?
1430 - 1500	Tandem Lesions And Carotid Stenting - Which To Treat First And Why?
1500 - 1530	What Are Guidelines For M2 And M3 Stroke?
1530 - 1600	Sponsored Tea Symposium
1600 - 1630	Tea Break & Exhibit Visit
1630 - 1800	Stroke Scientific Session
	End of Day

	LECTURE HALL A	LECTURE HALL B	LECTURE HALL C	LECTURE HALL D	LECTURE HALL E	LECTURE HALL F
0730 - 1800	REGISTRATION COUNTER OPENS					
0830 - 1000	REFRESHER COURSE - MOLECULAR IMAGING	AOCR MEETS IOMP	REFRESHER COURSE - HEAD & NECK <i>Case Based Review</i>	REFRESHER COURSE - STROKE - FROM IMAGING TO INTERVENTION	REFRESHER COURSE - ABDOMEN	
	Is Nuclear Imaging A Competitive Or Complementary Imaging?	Introduction	Case Based Review Of Central Skull Base and Parasellar Diseases	ECA / ICA Anastomosis	Imaging Of Non-Functioning Adrenal Disease	
	Molecular Imaging In Brain	Forum: The Need For Radiation Safety In Imaging: Is It Reducing Or Increasing In Importance?	Case Based Review Of Ophthalmology Emergencies - Eye Have A Problem	Vertebro-basilar Anastomosis	Perineal Ultrasound In Detecting Fistula In Ano	
	The Deauville Score - Malaysian Perspective: Where Are We?		Case Based Review Of Thyroid Diseases	Cases On Anatomy	MRI Evaluation Of Rectal Cancer	
1000 - 1030	TEA BREAK & EXHIBIT VISIT					
1030 - 1100	KEYNOTE LECTURE 1					
1100 - 1230	OPENING CEREMONY & KEYNOTE LECTURE 2					
1230 - 1300	SPONSORED LUNCH SYMPOSIUM 1.1	SPONSORED LUNCH SYMPOSIUM 1.2	SPONSORED LUNCH SYMPOSIUM 1.3	SPONSORED LUNCH SYMPOSIUM 1.4		
1300 - 1430	LUNCH BREAK & EXHIBIT VISIT & E-POSTER PRESENTATIONS					
1430 - 1600	MOLECULAR IMAGING	MEDICAL PHYSICS 1 <i>How AI Is Going To Impact Radiology?</i>	HEAD & NECK <i>Head & Neck Tumours</i>	AOCR MEETS AAFITN 1	ABDOMEN 1	AOSR-RSNA JOINT SYMPOSIUM
	The Continuing Evolution Of Molecular Functional Imaging In Clinical Oncology: The Road To Precision Medicine And Radiogenomics	Introduction Of Artificial Intelligence (AI)	Diagnosis Of Head And Neck Cancers (What Clinicians Want To Know)	Where Are We With Stroke Today? (Update On All Updated Trials)	Leiomyoma: A Wide Variety Of MR Imaging Findings With Emphasis On Differential Diagnosis From Sarcoma	Radiology Value Chain: Optimizing Systems To Reduce Waste
	Re-Staging Following Immunotherapy With FDG PET/CT	How AI Is Going To Impact Patient Safety?	Post-Treatment Imaging Of Head And Neck Cancer	Imaging Selection For Patients (What Are The Different Modalities For Different Stroke) & Imaging Collaterals – How Important Is It?	Oncology Update	AI In Medical Imaging: Improving Quality Of Care, Efficiency And Costs?
	Theranostics In Pheochromocytoma And Paraganglioma	Personalised CT Dosimetry And AI	Cognitive Errors In Interpreting Scans For Vestibular Schwannoma	My Selection Nightmares	Traumatic Acute / Non-Traumatic Acute Abdomen - Case Based Review	Whole Systems Approach To Patient Safety: We Can Do More

Programme Day 1
24 July 2020 - Friday

	LECTURE HALL A	LECTURE HALL B	LECTURE HALL C	LECTURE HALL D	LECTURE HALL E	LECTURE HALL F
1600 - 1630	TEA BREAK & EXHIBIT VISIT					
1630 - 1800	MOLECULAR IMAGING / NUCLEAR MEDICINE SCIENTIFIC SESSION	MEDICAL PHYSICS 2 <i>New Advances In Diagnostic Reference Levels (DRLs)</i>	HEAD & NECK SCIENTIFIC SESSION	AOCR MEETS AAFITN 2 Tips & Tricks In Cannulation Device Complications & Bail Out When To Stop?	ABDOMEN 2 Oncology Update - Case Based Review Approaches To Ovarian Mass - Case Based Review Challenging Abdominal Cases: More Than Meet The Eyes	EMERGENCY MEDICINE & FORENSIC SCIENTIFIC SESSION
		The Good, The Bad And The Ugly Aspects Of DRLs				
		How Radiologists Can Help In DRLs? Malaysian Experience In DRLs				
END OF DAY 1						
1900 onwards	PRESIDENT'S DINNER					

Informatics To Improve Patient
Care Without Increasing
Cognitive Burden On Physicians
Panel Discussion

Programme Day 2
25 July 2020 - Saturday

	LECTURE HALL A	LECTURE HALL B	LECTURE HALL C	LECTURE HALL D	LECTURE HALL E	LECTURE HALL F	LECTURE HALL G
0730 - 1800	REGISTRATION COUNTER OPENS						
0830 - 1000	REFRESHER COURSE - NEURORADIOLOGY <i>Emergency In Neuroradiology</i>	REFRESHER COURSE - CHEST	REFRESHER COURSE - CARDIAC	REFRESHER COURSE - MSK	REFRESHER COURSE - STROKE 2	REFRESHER COURSE - INFORMATICS	
	Non-Traumatic Emergency In Neuroradiology	Imaging Of Ground Glass Opacity	Reducing Radiation Dose In Cardiac CT - An Update	Spine Infection	How To Set Up Stroke Services - From Emergency Department To Puncture		
	Emergency Cases That Were Missed; Case Based Review	Imaging Signs In Fibrotic Interstitial Lung Disease	Myocardial Viability Imaging	Imaging Evaluation Of Soft Tissue Tumours: A Systematic Approach	Use General Anaesthesia or Local Anaesthesia?		AI In China
	Why You Should Want An MRI To Scan Brains In Your Emergency Department	Revisiting Pulmonary Tuberculosis - Spectrum Of Imaging Findings	Acute Penetrating Ulcer Recent Update And Cases	Common Pitfalls In Rotator Cuff Ultrasound	Training Of Doctors For Stroke Therapy		
1000 - 1030	TEA BREAK & EXHIBIT VISIT						
1030 - 1100	KEYNOTE LECTURE 3						
1100 - 1230	NEURORADIOLOGY 1 <i>Brain Tumour</i>	CHEST 1	CARDIAC 1	MSK 1	AOCR MEETS AAFITN 3	INFORMATICS 1	ABDOMEN SCIENTIFIC SESSION
	What You Need To Know About Genetics And Brain Tumours	Differential Diagnosis Mediastinal Tumours Based On New Mediastinal Compartment Classification On CT	CTA Of Coronary Arteries Without Or With Stents, All In And Out	Pitfalls In Imaging Of Osteoporosis	Post Treatment Appearance Of Stroke		
	Role Of MR Imaging For Post Treatment Brain Tumours	Evaluation Of Lung Cancer Treatment Response Using RECIST Criteria	Quantification Of Coronary Stenosis By Coronary CTA: Methods, Pitfalls And Clinical Relevance	Imaging Evaluation Of Soft Tissue Tumours Following Treatment: A Systematic Approach	ICAD - Appearances & Treatment - When To Treat And When Not To Treat?		
	Tumour Response Assessment In The Era Of Targeted Therapy And Immunotherapy	Lung Cancer Mimics And Misses	Cardiac MR And Mapping - Clinical Application	Imaging Of Hip Osteoarthritis	Dissections - Appearances & Treatment		
1230 - 1300	SPONSORED LUNCH SYMPOSIUM 2.1	SPONSORED LUNCH SYMPOSIUM 2.2	SPONSORED LUNCH SYMPOSIUM 2.3	SPONSORED LUNCH SYMPOSIUM 2.4	SPONSORED LUNCH SYMPOSIUM 2.5		
1300 - 1400	LUNCH BREAK & EXHIBIT VISIT & E-POSTER PRESENTATIONS						

Programme Day 2
25 July 2020 - Saturday

	LECTURE HALL A	LECTURE HALL B	LECTURE HALL C	LECTURE HALL D	LECTURE HALL E	LECTURE HALL F	LECTURE HALL G
1400 - 1530	NEURORADIOLOGY 2 Miscellaneous	CHEST 2	CARDIAC 2	MSK 2	AOCR MEETS AAFITN 4	INFORMATICS 2	BREAST SCIENTIFIC SESSION
	Advances In Stroke Imaging - What Can We Apply To Clinical Practice	Chest Imaging Biomarkers Focusing On CT Volumetry	Basic Understanding Of Myocardial Perfusion	Lipomatous Tumours Of Soft Tissue - A Review Of The Common Soft Tissue Fatty Tumours	Thrombaspiration Vs Stent Retriever Or Both? Distal Thrombus – To Thrombolize Or Not?		
	Advanced MR Imaging In Spine Tumor And Tumor Mimick With 3T MR	Updates On Pleural Imaging	Avoiding Misinterpretations On Coronary CTA Scans	Rheumatoid Arthritis In Real Practice	Tandem Lesions And Carotid Stenting - Which To Treat First And Why?		
	Update On Multiple Sclerosis	Update On Percutaneous CT-Guided Lung Biopsy Techniques	Imaging Of Congenital Heart Disease - Recent Updates	The Many Faces Of Osteosarcoma	What Are Guidelines For M2 And M3 Stroke?		
1530 - 1600	SPONSORED TEA SYMPOSIUM 2.1	SPONSORED TEA SYMPOSIUM 2.2	SPONSORED TEA SYMPOSIUM 2.3	SPONSORED TEA SYMPOSIUM 2.4	SPONSORED TEA SYMPOSIUM 2.5		
1600 - 1630	TEA BREAK & EXHIBIT VISIT						
1630 - 1800	NEURORADIOLOGY SCIENTIFIC SESSION	CHEST SCIENTIFIC SESSION	CARDIAC SCIENTIFIC SESSION	MSK SCIENTIFIC SESSION	STROKE SCIENTIFIC SESSION	MEDICAL PHYSICS SCIENTIFIC SESSION	PAEDIATRICS SCIENTIFIC SESSION
1900 onwards	END OF DAY 2						
CONGRESS DINNER & AWARDS PRESENTATION							

Programme Day 3
26 July 2020 - Sunday

	LECTURE HALL A	LECTURE HALL B	LECTURE HALL C	LECTURE HALL D	LECTURE HALL E
0730 - 1800	REGISTRATION COUNTER OPENS				
	REFRESHER COURSE - EMERGENCY MEDICINE	REFRESHER COURSE - PAEDIATRICS	REFRESHER COURSE - BREAST		
	Cervical Spine Trauma - Back To Basics	Imaging Of Acute Paediatric Abdominal Diseases	Concept For Differential Diagnosis In Breast MRI		
0830 - 1000	Commonly Missed Fracture In Emergency Radiology	Orbital And Periorbital Abnormalities In Children	Personal Screening - Is That The Future? Or Precision Screening		
	Traumatic And Non-Traumatic Abdominal Conditions	Skeletal Involvement In Paediatric Tuberculosis	Screening With Tomosynthesis		
1000 - 1030	TEA BREAK & EXHIBIT VISIT				
1030 - 1100	KEYNOTE LECTURE 4				
	EMERGENCY MEDICINE	PAEDIATRICS 1 <i>Challenges In Paediatric Imaging</i>	BREAST 1		AOSOR-AOCR Conjoint Session
	Diagnosis And Intervention Of Renal Trauma	Imaging In Difficult Airway	Screening For Breast Cancer - New Ways Of Thinking	Dato' Samad Quiz	
1100 - 1230	To Pan Or Not To Pan (Scan) - Protocols And Radiation Exposure	Imaging In Suspected Vascular Anomalies	Controversies In Breast MRI: Overdiagnosis And Overtreatment		
	Diagnosis And Intervention Of Spontaneous Renal And Intraabdominal Haemorrhage	Neonatal Hypoxic Ischaemic Injury: The Typical And Atypical Cases	Contrast Enhanced Mammography		
1230 - 1300	SPONSORED LUNCH SYMPOSIUM 3.1				
1300 - 1400	SPONSORED LUNCH SYMPOSIUM 3.2				
	FORENSICS	PAEDIATRICS 2 <i>Present And Future In Paediatric Radiology</i>	BREAST 2		
	Overview Of The Role Of Post Mortem CT	Present Updates In Foetal MRI	From Diagnosis To Prediction And Prognostication		
1400 - 1530	Forensics Case Experience In Thailand	Effective Communication In Radiology - Listening Skills, A Key To Improvement Leadership	Comparison Of CE Mammo And Dynamic Contrast Enhanced MRI		
	Modified Post Mortem CTA Infusion Protocol For The Asian Population	Peer Learning In Radiology	Discussion On Interesting Cases		
1530 - 1600	CLOSING CEREMONY				
1600 - 1630	TEA BREAK & END OF CONGRESS				



CALL FOR ABSTRACTS

KJR

Top 500 Abstracts will be published in the Korean Journal of Radiology (ISI Journal, Cite Score 2.98 and SJR 1.44) supplementary issue.

ABSTRACT SUBMISSION DEADLINE: 31st JANUARY 2020

The scientific committee welcomes the submission of scientific abstracts. Authors are invited to submit abstracts in the following areas of interest:

- a. Abdomen Imaging
- b. Breast Imaging
- c. Chest Imaging
- d. Cardiac Imaging
- e. Emergency
- f. Forensics
- g. Head & Neck Imaging
- h. Informatics
- i. Molecular Imaging / Nuclear Medicine
- j. Medical Physics
- k. Musculoskeletal
- l. Neuroradiology
- m. Paediatrics Radiology
- n. Stroke Intervention

All abstracts are to be submitted online. Final forms of presentation can be in any of the following format:-

- a. Oral presentation
- b. Live E-Poster presentation
- c. E-Poster presentation

There is no limit to the number of abstracts you may submit, but you should not submit on the same study / data set to be presented in more than one format.

All abstracts are to be reviewed by the Scientific Committee. The committee reserves the right to decide on the final form of presentation.

The presenting author of successful abstracts must complete his/her registration for the congress as a delegate before the **15th May 2020** and present his/her work during the congress.

Abstract Guidelines:

1. Abstract must be submitted in English.
2. Please specify the abstract title.
3. The title must be in capital letters and is limited to a maximum of 640 characters.
4. Please provide the details of the co-authors (names, affiliations). Ensure that all author information is included and entered correctly.
5. Please provide the abstract body text. The abstract body is limited to a maximum of 250 words which is approximately 1600 characters.
6. The body must be divided into each section related to types of abstracts according to the table below.

Format of content to follow :-

Studies / Research	Case Report	Education Exhibit
Objective	Introduction	Learning Objective
Materials & Methods	Not Applicable	Background
Results	Report	Findings and/or Procedure Details
Conclusion	Conclusion	Conclusion

7. The Objective and Conclusion need to be consistent with those in the main text and should use the same wording. The Results should present the main outcomes of the study using specific numerical data (e.g., absolute numbers and/or rates) with appropriate indicators of statistical uncertainty, such as 95% confidence intervals or p values. P values should never be presented alone without the actual data that are being compared. Do not use reference citations in the abstract. Abbreviations should be minimized and, if used, must be defined within the abstract by full terminology followed by abbreviation in parenthesis.

Call For Abstracts

8. For medical terms such as proper nouns, generic names of medicines, and units of measurement, use the original term. The use of acronyms and abbreviations is discouraged and should be kept to a minimum. When used, they are to be defined where first used, followed by the acronym or abbreviation in parentheses. Measurements and laboratory values should be in accordance with the International System of Units (SI).
9. Ensure correct use of the terms sex (when reporting biological factors) and gender (identity, psychosocial or cultural factors), and, unless inappropriate, report the sex or gender of study participants, the sex of animals or cells, and describe the methods used to determine sex or gender. If the study was done involving an exclusive population, for example in only one sex, authors should justify why, except in obvious cases (e.g., prostate cancer). Authors should define how they determined race or ethnicity and justify their relevance.
10. The names and locations (city and state or country) of manufacturers of equipment and non-generic drugs should be given.
11. Ensure that all changes, corrections and proofreading have been carried out before submission.

Notification of Acceptance

- a. All abstracts will be reviewed by the Scientific Committee. The Committee reserves the right to select the abstracts relevant to the sessions and assign the sessions and final format of presentation. The decision of the Committee is final.
- b. Review of abstracts will take 4 to 6 weeks from the abstract submission deadline.
- c. Results will be announced via email.
- d. All accepted abstract presenting authors **MUST** complete his/her registration for the congress as a delegate before the **15th May 2020** and present his/her work during the congress.

Disclaimer

The organisers of this event and AOSR take no responsibility for any published abstracts submitted. Any issues or errors arising from the abstracts are solely the responsibility of the authors.

By submitting his/her/their work, the Author(s) consent to the publication of the abstracts in Korean Journal of Radiology (KJR) and transfer and assign to the Congress and AOSR the rights to edit, publish, reproduce, distribute copies and to prepare derivative works such as press releases. Author(s) represent and warrants that he/she/they is/are sole author(s) of the work and that all authors have participated in and agree with the content and conclusions of the work; and that the work is original and does not infringe upon any copyright, proprietary or personal right of any third party. If the work is not original, the Author(s) should reference the original source and ensure all relevant permission and/or authorisation to re-use has been obtained.

If you have any questions, please send us an email to abstract@aoacr2020.com or or contact us at +603 7931 2856 or chat with us on Zendesk.

AOCR 2020 YOUTH EDUCATION SCHOLARSHIP

The AOCR 2020 Organising Committee offers Education Scholarship for 100 Young Radiologists and Young Researchers.

FREE CONGRESS REGISTRATION & ACCOMMODATION

Successful Youth Education Scholarship recipient will receive free congress registration and shared accommodation for 3 nights at selected hotel.

ELIGIBILITY

- Radiologists, Radiology Trainees, Master Trainees, Residents, Researchers.
- Age less than 40 years old on 31st December 2020.
- Abstract accepted for Oral, E-Poster, Live E-Poster Presentations.
- Applicants who received other source of funding for AOCR 2020 will not be eligible for this scholarship. If an applicant received an offer from other sources of funding after the application of this scholarship, the applicant must write to the secretariat to withdraw from the scholarship application so that the opportunity can be given to other candidates.

APPLICATION

1. Create account at aocr2020.com
2. Submit your abstract(s) on the Abstract Submission page
3. Fill up the required details and attach the following information on the Education Scholarship page:-
 - a. Updated Curriculum Vitae (CV)
 - b. Photograph
 - c. Letter from Head of Department of your institution confirming your position in the department
 - d. Date of birth
 - e. Passport Expiry Date (only for international applicants)
4. Application needs to be completed before 31st January 2020 via the online application. Offline application will not be accepted.

EVALUATION

All applications must be evaluated by a special Review Committee based on abstract review scores and financial needs.

TERMS & CONDITIONS

- The results of the Youth Education Scholarship will be announced after 15th April 2020.
- Successful applicants will be required to pay an administrative fee of USD 50 by the 15th May 2020. The payment can be made online at the congress website.
- If the congress does not receive your complete payment and registration by 15th May 2020, the Organising Committee will take it that you are not attending. The scholarship then will be given to the next deserving candidate.
- All scholarship recipients must attend all 3 days of the congress. They must also present their Oral / E-Poster / Live E-Poster Presentations and attend the Closing Ceremony.
- This Education Scholarship is non-transferable. If the scholarship recipient could not attend the meeting after accepting the scholarship, they must write to the secretariat before 15th May 2020. The scholarship will be given to the next deserving candidate. This Education Scholarship does not include Pre-Congress Master Class fees.
- The Organising Committee have the rights to withdraw the Youth Education Scholarship without advance notice in the event of extenuating circumstances beyond their control.
- The Review Committee's decision is final, and no correspondence will be made by the reviewer in relation to their decision.

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Registration Fees

MasterClass 23rd July 2020	Malaysian	International
Delegates That Registered For Main Congress		
Add-on 1 Masterclass	RM 300	USD 80
Add-on 2 Masterclass	RM 500	USD 130
Delegates That Register For Masterclass Only		
1 Masterclass	RM 500	USD 150
2 Masterclass	RM 800	USD 250

Main Congress 24th – 26th July 2020	Early Bird	Post Early Bird	Onsite
Malaysian CoR Member	MYR 900	MYR 1100	MYR 1300
Malaysian Non-CoR Member	MYR 1200	MYR 1400	MYR 1600
Malaysian Trainee	MYR 800	MYR 1000	MYR 1200
Malaysian Nurses / Radiographers	MYR 800	MYR 1000	MYR 1200
International - Doctor / Physicians	USD 350	USD 400	USD 500
International Trainee	USD 300	USD 350	USD 400
International Nurses / Radiographers	USD 300	USD 350	USD 400

- Registration fees covers full access to all scientific programme for all three (3) days of congress.
- It does not include social programmes such as Congress Dinner ticket. Social programme tickets will be available as an add-on.
- For more information and enquiries on concessions, contact secretariat at secretariat@aocr2020.com.
- Online Registration commencing soon at aocr2020.com

We Welcome :-

1. Radiologists
2. Radiology Trainees
3. Interventional Radiologists
4. Interventional Neuroradiologists
5. Residents / Master Trainees
6. Medical Physicists
7. Medical Physicist Trainees
8. Researchers
9. Radiographers
10. Nurses
11. Technicians
12. Other Allied Health Professionals

Accommodation



TRADER HOTELS KUALA LUMPUR ★★★★★ *Connected to Kuala Lumpur Convention Center*

Traders Hotel Kuala Lumpur by Shangri-La is perfectly located in the heart of Kuala Lumpur City Centre (KLCC) and offers the best panoramic view of the Petronas Twin Towers, KLCC Park and the city's skyline. It offers direct covered access to the Kuala Lumpur Convention Centre and is within walking distance of Suria KLCC Shopping Mall, the Bukit Bintang shopping district and local tourist attractions, which are all surrounded by restaurants, bars, clubs and cafes.



IMPIANA KLCC HOTEL ★★★★★ *2-minutes walk from Kuala Lumpur Convention Center*

Centrally located amidst the cosmopolitan capital of Kuala Lumpur, Malaysia, Impiana KLCC Hotel is a deluxe business hotel with a total of 519 rooms of which 188 comes with a 5-star club services. The stylish business hotel is conveniently connected via a fully air-conditioned skybridge linking Kuala Lumpur Convention Centre to the hip and happening Bukit Bintang area and surrounded by some of the world's top business organizations.



GRAND HYATT HOTEL KUALA LUMPUR ★★★★★ *Adjacent to Kuala Lumpur Convention Center*

Overlooking the iconic Petronas Twin Towers and adjacent to Kuala Lumpur Convention Centre, Grand Hyatt Kuala Lumpur is strategically located in the heart of city and within walking distance to Golden Triangle shopping, dining scene and entertainment district. Ideal for both business and leisure travelers, Grand Hyatt Kuala Lumpur presents 411 guestrooms and suites, one of the largest in room size amongst five-star luxury Kuala Lumpur hotels in the heart of the city.



IBIS KUALA LUMPUR CITY CENTRE ★★★★★ *10-minutes walk from Kuala Lumpur Convention Center*

Strategically located right in the heart of Kuala Lumpur, Ibis Kuala Lumpur City Centre is only a 5-min walk from Petronas Twin Towers, KLCC Park and major shopping malls including Suria KLCC. It is walking distance to Kuala Lumpur Convention Centre, National Library and many other top tourist attractions and very accessible by LRT train stations. All contemporary guestrooms feature supremely comfortable beds, complimentary Internet and modern amenities for a good night's stay.



For more details on accommodation, please visit the conference website aocr2020.com



Experience

KUALA LUMPUR

Kuala Lumpur fondly known as KL, is a modern and bustling city and is one of the region's most prosperous capitals. KL consists of a melting pot of cultures infused together and boasts a variety of attractions such as interesting heritage sites, shopping, entertainment, nature and adventure.

Here are some attractions you would not want to miss while you are here in Kuala Lumpur.

Petronas Twin Towers

The 452 metres tall **Petronas Twin Towers** is the tallest building in Malaysia, and was once the tallest building in the world.

At the base of the Petronas Twin Towers is Suria KLCC, which is a shopping mall that is very popular among tourists. Tourists can also take a stroll along the beautiful landscaped KLCC Park, which is located at the side of the twin towers, where it features a jogging track, walking paths, water fountain and a wading pool for children.

Besides the mall and the park, there are also other attractions such as the Aquaria KLCC, Petronas Art Gallery and Petrosains Science Center inside the Petronas Twin Towers.

Batu Caves

Batu Caves is an iconic and most frequented tourist attraction in Kuala Lumpur.

It is a limestone hill comprising 3 major caves featuring temples and Hindu shrines. Outside Batu Caves stands the world's tallest golden statue of Lord Murugan, a Hindu Deity, at 42.7 metres tall.

The attraction of Batu Caves includes the steep 272 steps climb up to finally view the stunning skyline of the city centre. Along your way up, you will see lots of monkeys frolic around the caves.

Malaysian Food

Food can be considered as the national obsession. It is not uncommon to be greeted by the phrase "*Sudah makan?*" which means "Have you eaten?". Malaysian food is heavily influenced by Thai, Chinese, Indonesian and Indian cuisine. As elsewhere in Asia, rice is an essential staple. Some of the popular Malaysian food are *Nasi Lemak*, *Char Kuey Teow*, *Roti Canai* and Curry laksa. Our local delicacies will definitely tantalise your tastebuds.

National Museum

The National Museum of Malaysia is a beautiful building characterized by traditional Malay Minangkabau-style architecture which stands in the heart of the city of Kuala Lumpur. It displays an excellent introduction to Malaysia's history, economy, geography, arts, crafts and culture.



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